\*\*\* WORK ORDER

16044-405V HUNT



221 E. "D" ST. • P.O. Box 1175 WILMINGTON, CA 90748-1175 (310) 518-4700 • (800) 955-5359

CUSTOMER/ACCT. NO

240120

**BILLING ADDRESS** 

WORK ORDER NO.

12619

SERVICE ADDRESS

DOUGLAS

19076 ENDRAMMEDIC

TORRANCE

ORDER DATE DATE TO BE DONE	CUSTOMER P.O. # ORDERE	D BY TELEPHONE#	CONTACT PERSON
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REP. DIV.#	DEPARTMENT CUSTOM	ER'S EPA# CUSTOMER'S BD OF EQUAL#	CONTACT PHONE #
, ner. DIV,#	DEPARTMENT COSTON	2N3 EFM# CUSTOMEN 3 BU OF EQUAL#	CONTACT PROMES

I PETRO WORK ON SITE

ncDonnell Douglas: In - 0630 out -1415

DRIVER COMPLETE: SERVICES PERFORMED RINSE	out sodium
to Disposal site	and take 1000
Needed for the	Job. Truck left
START OS 35 STOP 1515	START 152501 END 152511 TRUCK 160K TRAILER 160K
Manifest Number	Date Completed Drivers Name
ments	

In the event of any litigation arising out of this agreement or any transaction contemplated hereby, the prevailing party shall be entitled to reasonable attorney's fees, expenses and costs.

NOT AN INVOICE - BILLING WILL FOLLOW

Customer Signature Robert G. Just G. 11-08-9

PRICING	G INSTRUCTIONS - DRUMS					ų.
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	Project Manager	Mrs. @	Per Hr.	A STATE OF THE STA		*1
	First Technician	Hrs. @	Per Hr.			
	Second Technician	Hrs. @	Per Hr.			
	Third Technician	Hrs. @	Per Hr.	• .		
÷	Fourth Technician	Hrs. @	Per Hr.			
	Fifth Technician	Hrs. ©	Per Hr.		A-1-4-1-4-P-M, last translations on the state of the contract to the state of the s	
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PRICINC	S PASTRUCTIONS - PUMPING					
	Compensation Hrs	4 6	Per Hr.			
		e consequence and wife decrease of the Consequence				
	Washout Fee					
	Oump Fee					

## See Instructions on back of page 6.

Department of Toxic Substances Control

Pic	r A	rust or type. Form designed for use on elife (12-pi	<del></del>		1051	Sacramento, California
	╋	UNIFORM HAZARDOUS	1. Generator's USEPA ID No.	Manifest Document No.	2. Page 1	Information in the shaded areas is not required by Federal law.
-		WASTE MANIFEST	CADOGCELLO	0501868	of /	
	)	3. Generator's Name and Mailing Address	CAD10181651110101	4 Strate I	Amifest Document	Sumboy in the design of the state of the state of
1-800-852-7550		Douglas Aires &	many Attn	R. Tuell		92301868
55		Douglas Aircraft (19503 S. Normand	Mail C		244 P. State Land	<u> </u>
7-		Torrance CA De	EAVENUE MAILL	Wes Co - 37 B. State C	enerator's ID	
352		T. Generator's Prior (5, 1, 205)  5. Transporter 1 Company Name	02 (BID) 53	ママーフラス/	ALMM3.	4005698
3		5. Transporter 1 Company Name	6. US EPA 1D Numb	per C. State 1	ransporter's ID	<b>""的历史分别的思想是整体</b>
8	1	Laidlaw Environment	al Services		5	<del>44006</del>
-		of C-liferen Ti	CIADIDIA	10831121	orter's Phone	1) 510 - 4200
=		7. Transporter 2 Company Name	8. US EPA ID Numb	Der E. State T	ransparter's ID	Control of the Contro
∞d	[					The course of th
2301868 CALIFORNIA, CALL				E. Transp	orter's Phone	
∞≰		9. Designated Facility Name and Site Addres	s 10. US EPA ID Numb	per G. State I	acility's ID	- A A A A A A A
<b>~</b> -€		Norris Environme	outs / Spruires		MUCH	<i>たい</i> の1/1/3
<b>○</b> 2		5715 S Roule	Tuesus	H. Facility	s Phone	
W-		5215 S. Boyle 1	anne CAIDIOIDI	7030993	1217	588-7111
S	1	Los Angeles, CA		1 %	13. Total	14. Unit
<b>S</b> Z		11. US DOT Description (including Proper Ship	pping Name, Hazard Class, and ID Number	r) No. Type	Quantity	Wt/Vol I Waste Number
Ξ		a. D: + + +	t-11 - 11			Stone in the state of the
₹	•	RINSENATET CON	taining Sodium Ho	jaroxide		S 145
-	G	Non-RCRA Haz	and a laborate 1 is	quid 0011 TIT	マル エフカ	EPA/Other NID
02	E	h KCM 1102	AYDOUS WASIELIG	Zuid   1011   1   1	3 11 10 17 10	State
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<b>9</b> 1-800-424-8802: WITHIN	R					EPA/Other
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CENTER		d.				State
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RESPON	والمس					
6		I. Additional Descriptions for Materials listed Ringe water from Cla and Berris: Sodium Sodium Aluminate o	Above Waste Approval	FD106200134 K. Handlin	g Codes for Waste	s Listed Above
S		Kinsewater I som cle	anna New Chemn	hin zanselle	74	
<b>8</b>		and BETT 30 Dodium	Hydroxide, 0-5%,	Silfar 0-12	/\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-	Tr. 1 (2007) 1144 Tr. 1 (2007) 19412 11
		2001 um Muminate o	- / To , Sodium Su/	fide 0-1%	tonia tak	
Ž		15. Special Handling Instructions and Addition	-17, water 91-	100%	The state of the s	Total Manual Control of the Control
NATIONAL		15. Special Handling Instructions and Addition	al Information			
AT		15. Special Handling Instructions and Addition  24 - Hour Eme	rupncy Telephon	op Mumber 1	-800-	424-9300
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里		DOT ERG# 11a)	13/ 20 AL	1 1005 (1877)	181	(Chemitice)
Ŧ				1.002	7	
CALL		16. GENERATOR'S CERTIFICATION: 1 hereb	y declare that the contents of the consignment of the consistency of t			
ర		packed, marked, and reported, and are m	an respects in proper contained for italispe.	by manual according to applicable	icaciai, siaic ana i	* * * * * * * * * * * * * * * * * * * *
<b>'</b>	ı	If I am a large quantity generator, I cert	tify that I have a program in place to red	luce the volume and toxicity of waste	generated to the	degree I have determined to be
			selected the practicable method of treatme			
S		waste management method that is availab	ent; OR, if I am a small quantity generato	r, I have made a good faith effort to	minimize my wast	e generation and select the best
K		Printed/Typed Name	Signature	7/1	, ,,	Month Day Year
	1	PLIT	-11 T.	the hod	, /// n	1110001
IN CASE OF EMERGENCY OR SPILL,	T	17. Transporter 1 Acknowledgement of Receip	t of Materials	July J	COUT AN	, 1 1 0 0 7 4
色	R	Printed/Typed Name	Signature	1.1	( )	Month Day Year
RG	A N S	TomiE LI.	1	1000	・・サ	1117000
X X	P O	18. Tremperter 2 Acknowledgement of Receip	of Materials	furm /		<del></del>
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7	4	20 Facility Owner or Occasion Confidence	Localist of homography	Abia manifast annua annua d'i de	10	
1	٠,	20. Facility Owner or Operator Certification of Printed/Typed Name	receipt of hazardous materials covered by Signature	mus manurest except as noted in Item	17.	Month Day Year
1	T.	1	11000	1-1-11		July 1 cul
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		<del></del>	DO NOT WRITE B	FIGURE LINE		010017

TSDF SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS. (Generators who submit hazardous waste for transport out-of-state, produce completed copy of this copy and send to DTSC within 30 days.)

DO NOT WRITE BELOW THIS LINE.

	GROSS 65,460 P	TARE 33,790 P	NET 31, 670 P	Hydroxide Tank	חמתו כחחוו	GALLOMS	NUMBER: 9230/868
WEIGHT TICKET	Laidlan Chy	1604057		hater out of Sodien		DRIVER: Jaime Hunt	STATE MANIFEST, DOCUMENT N
	VENDOR:	TRUCK	DAIL: 7	CONTENT	DISPOSA	DRIVER:	STAT

LAIDLAN ENVIRONMENTAL SERVICES

221 E. "D" ST. • P.O. Box 1175 WILMINGTON, CA 90748-1175 (310) 518-4700 • (800) 955-5359

COSTOMER/ACCT. NO 2/0/20

work order No. 12643

**BILLING ADDRESS** 

SERVICE ADDRESS

DOUGLAS

190 TA NORMANDIE

TORDANLE CAL

ORDER DATE	DATE TO BE DONE	CUSTOMER P.O. #	ORDERED BY	TELEPHONE#	CONTACT PERSON
a E ./	1100				
118-54	118.99	Rold 27064-1	46244		
REP					
HEP:	DIV.#	DEPARTMENT	CUSTOMER'S EPA#	CUSTOMER'S BD OF EQUAL #	CONTACT PHONE #

1- DETRO
WORKON SITE

McDonnell Dauglas In: 0615 Out: 1545

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DRIVER COMPLETE:	
SERVICES PERFORMED KINSE SOCIUM HUDOKIDE	
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START 55 STOP START 505 END TRU NUM	JCK L NUOTRAILER L NUO
97301868	BER 10040 NUMBER 10040
Manifest Number 1001000 Date Completed	Drivers Name ACMULL
mments	

In the event of any litigation arising out of this agreement or any transaction contemplated hereby, the prevailing party shall be entitled to reasonable attorney's fees, expenses and costs.

NOT AN INVOICE - BILLING WILL FOLLOW

Customer Signature Robert S. Jesell, G. 11-08-9;

PRICING	INSTRUCTIONS - DRUMS					·
	Cisingi	Hrs. @	Per Hr.			<u> </u>
	Project Manager	Hrs. @	Per Hr.	y d #		. 3
	First Technician	Hrs. @	Per Hr.			
	Second Technician	Hrs. @	Per Hr.			
+ + t .38	Third Technician	Hrs. @	Per Hr.	* *		
	Fourth Technician	Hrs. @	Per Hr.			
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28 3 27 8 TO	Sundays, Holidays, and After H	ours @		% ====================================		
TRANSPO	DATATION & DISPOSAL FEES.	TO TSD FACILITY				
7	5 Gal. Cans Liquid		Each		***	
	5 Gal. Cans Solid @		Each			
	5 Gal. Cans Lab Par	cked @	Each			
	55 Ga). Drums Liqu	id @	Each			
	55 Gal. Drums Solic	10	Each			
	55 Gal. Drums Lab	Packed	Each			
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	County Tax					W 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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PRICING	INSTRUCTIONS - PUMPING					
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	Washout Fee	.*				
į	Cump Fee					
				TOTAL		

	LAND DISPOSAL REST	TRICT	ION NOTIFICATION					
	Generator Name: Douglas Aircraft Co., E	PA ID N	Number: <u>CAD 086510005</u>					
	Manifest Number: 019.68 / 923.018.68 D	ate of S	hipment: 11-08-94					
. 1	ndicate Wasic Line Item (11):							
(	This notification is hereby submitted to <u>NORRIS ENVIR</u> lescribed in 40 CFR Part 268 which prohibit the land dispouncet specified standards or treated using specified treate	ONMEN losal of c nent tec	<u>YTAL SERVICES</u> in compliance with EPA regulations ertain hazardous wastes, unless these wastes are treated hnologies.					
ı	I have marked the appropriate box(es) below, which indicates how my waste must be managed to conform to land disposal ban and/or federal regulations.							
_	KCKA Land Disposal Notification NON - RC	RA	California List Wastes Notification					
C	Liquid hazardous waste including free liquids associated with any solid or sludge containing free cyanide at concentrations greater than or equal to 1000mg/L.	_	Waste Requires Treatment					
	Treatment Standard-Cyanide Destruction Stabilization	- In the second design	I am the initial generator of an untreated waste identified above which must be treated in the appropriate treatment standard set forth in 40 CFR 268 Subpart D, or where no					
Ç	Liquid hazardous wastes, including free liquids associated with any solid or sludge, containing the following metals (or elements) at concentrations greater than or equal to those specified below:		treatment standard exists for the California List Waste, the waste must be treated to the levels specified under 40 CFR 268.32.					
	Treatment Standard-Metals Recovery Stabilization							
			Waste Treated to Performance Standards					
	(check those that apply)							
	D Arcenic and/or compounds (as As) 5.0 mg/L; Rarium and/or compounds (as Ba) 100.0 mg/L; Cadmium und/or compounds (as Cd) 1.0 mg/L; Chromium (VI and/or compounds as Cr VI) 5.0 mg/L; Lead and/or compounds (as Ph) 5.0 mg/L; Mercury and/or compounds (as Hg) 0.2 mg/L; Selenium and/or compounds (as Se) 1.0 mg/L; Silver and/or compounds (as Ag) 5.0 mg/L	<b>a</b> .	The waste identified above has been treated in compliance with the applicable performance standars specified in 40 CFR 268 Subpart D and/or the applicable prohibitions set forth in 40 CFR 268.32. "I certify under penalty of lew that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and that, based upon my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process used to support this certification and that, based upon my inquiry of					
Ξ	Liquid hazardous wastes that are primarily water and contain halogenated organic compounds (HOCs) in total concentration greater than or equal to 1,000 mg/L and less than 10,000 mg/L. HOCs (see attached listing of HOC constituents)		those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so us to comply with the performance levels specified in 40 CFR Part 253 Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(s) without dilutions of the prohibited submitting a false certification, including the possibility of a fine and imprisonment.					
	Treatment Standard-Carbon Absorption Steam Stripping		έ					
С	Liquid hazardous wastes containing polychlorinated biphenyls (PCBs) at concentrations greater than or equal to 50 ppm.		Waste Subject to Variance					
	Treatment Standard-Incineration, high efficiency boiler, other thermal treatment	_	m 11 at Call about to subject to a country over					
Œ	Liquid hazardous wastes having a pH less than or equal to two(2) or pH equal to or greater than 12.5.		The waste identified above is subject to a case-by-case extension under 40 CFR 268.5, a no-migration petition under 40 CFR 268.6, a nationwide variance under Subpart C, or is soil or debris generated from a response action taken under					
	Treatment Standard-Neutralization Stabilization		CERCLA or corrective action under RCRA.					
۵	The spent solvent wastes specified in 40 CFR 261.31 as EPA Hazardous Wastes Nos F001, F002, F003, F004 and F005.							
	Treatment Standard-Specify technology used to meet Table CCWE Check constituent(s) on Table CCWE which were reduced below treatment standards							
Ti- th:	e most recent copy of waste analysis or a description of the know at all information submitted in this and all associated documents i	is comple	te and accurate in the nest of my knowledge and amortization.					
Ϋ́F	Robert G. Tuell, Ir.	Sen 310	ior Plant Engineer 11-08-9					
Si	nuture		Telephone Number					

	LAND DISPOSAL REST	TRICI	TON NOTIFICATION					
(	Generator Name: Doughs Aircraft Co. E	PA ID I	Number: <u>CAD 0865/0005</u>					
Manifest Number: 01868 / 92301868 Date of Shipment: 11-08-94								
	Indicate Waste Line Item (11):a							
This notification is hereby submitted to <u>NORRIS ENVIRONMENTAL SERVICES</u> in compliance with EPA regulation described in 40 CFR Part 268 which prohibit the land disposal of certain hazardous wastes, unless these wastes are treate to meet specified standards or treated using specified treatment technologies.  I have marked the appropriate box(es) below, which indicates how my waste must be managed to conform to land disposal ban and/of federal regulations.								
	Liquid hazardous waste including free liquids associated with any solid or sludge containing free cyanide at concentrations greater than or equal to 1000mg/L.	, , .	Waste Requires Treatment					
	Treatment Standard-Cyanide Destruction Stabilization	.0	I am the initial generator of an untreated waste identified above which must be treated in the appropriate treatment					
C	Liquid hazardous wastes, including free liquids associated with any solid or sludge, containing the following metals (or elements) at concentrations greater than or equal to those specified below:		standard set forth in 40 CFR 268 Subpart D. or where no treatment standard exists for the California List Waste, the waste must be treated to the levels specified under 40 CFR 268.32.					
	Treatment Standard-Metals Recovery Stabilization							
			Waste Treated to Performance Standards					
	(check those that apply)							
	□ Armenic und/or compounds (as As) □ Rarium and/or compounds (as Ra) □ Cadmium and/or compounds (as Cd) □ Chromium (VI and/or compounds as Cr VI) □ Lead and/or compounds (as Ph) □ Mercury and/or compounds (as Hg) □ Selenium and/or compounds (as Se) □ Selenium and/or compounds (as Se) □ Silver and/or compounds (as Ag)	Đ.	The waste identified above has been treated in compliance with the applicable performance standars specified in 40 CFR 268 Subpart D and/or the applicable prohibitions set forth in 40 CFR 268.32. "I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and that, based upon my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process used to support this certification and that, based upon my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been					
	Liquid hazardous wastes that are primarily water and contain halogenated organic compounds (HOCs) in total concentration greater than or equal to 1,000 mg/L and less than 10,000 mg/L HOCs (see attached listing of HOC constituents)		operated and maintained properly so as to comply with the performance levels specified in 40 CFR Part 263 Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(s) without dilutions of the prohibited waste. I am aware that there are significant penalties for submitting a false certification, including the possibility of a line and imprisonment.					
	Treatment Standard-Carbon Absorption Steam Stripping		•					
	Liquid hazardous wastes containing polychlorinated hiphenyls (PCBs) at concentrations greater than or equal to 50 ppm.		Waste Subject to Variance					
	Treatment Standard-Incineration, high efficiency boiler, other thermal treatment							
ø	Liquid hazardous wastes having a pH less than or equal to two(2) or pH equal to or greater than 12.5.	a	The waste identified above is subject to a case-by-case extension under 40 CFR 268.5, a no-migration petition under 40 CFR 268.6, a nationwide variance under Subpart C, or is					
	Treatment Standard-Neutralization Stabilization		soil or debris generated from a response action taken under CERCLA or corrective action under RCRA.					
۵	The spent solvent wastes specified in 40 CFR 261.31 as EPA Hazardous Wastes Nos F001, F002, F003, F004 and F005.							
	Treatment Standard-Specify technology used to meet Table CCWE Check constituent(s) on Table CCWE which were reduced below treatment standards							
The	c most recent copy of waste analysis or a description of the knowledge all information submitted in this and all associated documents in the control of the knowledge of	s comple	n which this notification is based is attached. I hereby certify the high accurate to the best of my knowledge and information.  10x Plant Engineer 11-08-9.  Title  533-792-6					
SK	noture , susu , , ,	<u> </u>	Telephone Number					